

AMENDMENTS TO SPECIFICATION

Kindly amend the Patent Specification as follows:

1. Please insert the following paragraph on page 1, line 2, after the Title:

This application is a national stage application under 35 USC 371 of PCT Patent Application No. PCT/US2005/012122, filed April 11, 2005, which claims priority to U.S. Provisional Patent Application No. 60/561,378, filed April 12, 2004; U.S. Provisional Patent Application No. 60/561,400, filed April 12, 2004; U.S. Provisional Patent Application No. 60/561,389, filed April 12, 2004; U.S. Provisional Patent Application No. 60/561,395, filed April 12, 2004; U.S. Provisional Patent Application No. 60/561,480, filed April 12, 2004; and U.S. Provisional Patent Application No. 60/561,390, filed April 12, 2004.

2. Please replace the paragraph beginning on page 13, line 10, with the paragraph below:

A housing 20 is provided for supporting the rotatable drum along with a fixed inner drum [[24]] 34, see Figures 2 and 3. An arcuate opening 28 in the housing 20 is provided for exposing the drum surface 14 which enables rotation of the drum 12 by rolling the drum 12 against a users skin 42.

3. Please replace the paragraph beginning on page 13, line 15, with the paragraph below:

~~Also shown in Figure 1~~ provided is an access port [[34]] ~~which is provided~~ for introducing a medicament, such as botulinum toxin into the system via a syringe, not shown, or other suitable conveyance.

4. Please replace the paragraph beginning on page 13, line 20, with the paragraph below:

As more clearly shown in Figures 2 and 3, an inner drum, fixed to the housing, or shell, 20, is provided for containing a supply of medicament instilled through the access port [[30]] as hereinabove noted.

5. Please replace the paragraph beginning on page 16, line 28, with the paragraph below:

~~As shown in Figure 12, the~~ The inside surface 224 of the needle plate 210 may include a separate containment element 228 to facilitate construction of the system 208. Thus, a illustrated the pressurizer 220 provides a means for forcing medicament, which is preferable botulinum toxin from the cavity 226 through needle lumens 232. Spacing an orientation of the needles on the needle plate 210 is determined by the intended use of the needle plate 210 on specific user body parts, not shown.

6. Please replace the paragraph beginning on page 19, line 28, with the paragraph below:

In operation, as shown in Figure 18, when the pressure plate 416 is forced downwardly as indicated by the arrows ~~[[444]]~~ 443, the needle points 438 rupture the blisters 424 and continued pressure by the pressure plate 416 collapses the cavity 226 through needle lumens 232. Spacing and orientation of the needles on the needle plate 210 is determined by the intended use of the needle plate 210 on specific user body parts, not shown.